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CP DA MS SH	TE NPIC 2844. IR:NPIC SER:FØØ589GN MSN TØØ931 Ø2JAN68H Y PHOTO. CAMERA ON/OFF TIME UNK. CAMERA TYPE 112B. REF NPIC • G 2814, DTG 250207Z 22 JAN 1968, SER FØØ58Ø. AMS SERIES L7015, EETS 6044 II, III, 6142 I, II, IV, 6143 II, III, IV, 6242 I, IV, PART II OF II.	Action
PA	RT I. SIGNIFICANT PHOTO INTERPRETATIONS	
В.		
ZZ	ZØ1:PROB STORAGE AREA (NEW) A NEW PROBABLE STORAGE AREA IS LOCATED ON THE SW SIDE OF PHOU TON TAI (MOUNTAIN) IN THE VICINITY OF 163902N1060415E (UTM XD142411). A SERVICE ROAD EXTENDING WEST FROM ROUTE 9 AT 163902N10602000F (UTM XD192417) SHOWS FVIDENCE OF MODERATE USE	
	PS:3	25X1
77	ZØ2:REACTIVATED RIVER CROSSINGS SGM:NONE CTY:LA 163727N1Ø61Ø11E	
LL	THE FERRY CROSSING AT 163727N1061011E (UTM XD2477382) AND THE FORD S AT 163657N1060942E (XD238373), BOTH ON THE SE BANG HIANG (RIVER)	
	DIA-AP	25X1
ZZ	ZØ3:REACTIVATED ROUTE 1281 ROUTE 1281, WHICH CONNECTS ROUTES 23 AND 128, SHOWS EVIDENCE Advance Constitution of Light vehicular traffic from its junction with Route 23 Sandized at 172922N1054214E (UTM WE746337) TO THE LIMIT OF PHOTOGRAPHIC With Text COVERAGE AT 173009N1053632E (WE646351); AND FROM ITS JUNCTION WITH ROUTE 128 AT 172955N1052925E (WE520348) TO THE LIMIT OF WITH ROUTE 128 AT 172953N1053142F (WE561346).	py ● 25X1
17	IMØ4:ROUTE 128 IN USE SGM:NONE CTY:LA 173458N1053000E ROUTE 128 SHOWS EVIDENCE OF LIGHT VEHICULAR TRAFFIC FROM ITS JUNCTION WITH ROUTE 12 AT 173458N1053000E (UTM WE531439) SOUTH TO ITS JUNCTION WITH ROUTE 12 IN THE VICINITY OF 172957N1052555N	
		25 X 1
Z2	SGM:NONE CTY:LA 1632Ø2N1Ø6Ø227E ROUTE 9 SHOWS EVIDENCE OF LIGHT VEHICULAR TRAFFIC FROM 1632Ø2N 1Ø6Ø227E (UTM XD11Ø281) WEST TO THE LIMIT OF PHOTOGRAPHIC COV- ERAGE AT 163355N1Ø54515E (WD8Ø5315). VEHICLE TRACKS EXTEND NW FROM ROUTE 9 AT 163452N1Ø553Ø9E (WD944332) AND JOIN ROUTE 23	
		25X1
L	GROUP (Excluded from a Horograding declaration	rise (m. 1

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SGM:NONE CTY:LA 163328N1055642E ZZZØ6:STATUS OF ROUTE 23 ROUTE 23 SHOWS EVIDENCE OF LIGHT-TO MEDIUM VEHICULAR TRAFFIC FROM ITS JUNCTION WITH ROUTE 9 AT 163328N1055642E (UTM XD007307) NORTH TO ITS JUNCTION WITH ROUTE 1201 AT 173320N1054400E (WE 778410). 25X1 SGM:NONE CTY:LA 172957N1052555E ZZZØ7:ROUTE 12 IN USE LIGHT VEHICLE TRACKS ARE OBSERVED FOLLOWING THE GENERAL ALIGNMENT OF ROUTE 12 FROM THE JUNCTION WITH ROUTE 128 AT 172957N1052555E (UTM WE458347) WEST TO 173130N1050917E (WE 164374). FROM THIS POINT THE VEHICLE TRACKS EXTEND WEST FROM ROUTE 12 TO THE BASE OF A KARST HILL AT 173100N1050630E (WE115366). 25X1 173329N1051028E SGM:NONE CTY:LA ZZZØ8:ROUTE 8 IN USE LIGHT VEHICLE TRACKS EXTEND NORTH ON ROUTE 8 FROM ITS JUNCTION WITH ROUTE 12 AT 173329N1051028E (UTM WE185411) TO 173547N 1051039E (WE188453). FROM THIS POINT THE VEHICLE TRACKS EXTEND FROM ROUTE 8 NE TO THE BASE OF A HILL ON THE SW BANK OF THE NAM KA THANY (RIVER) AT 173558N1051102E (WE195457). 25X1 SGM:NONE CTY:LA 173155N1051538E ZZZØ9:PROBABLE CAVE VEHICLE TRACKS EXTEND FROM ROUTE 12 TO A PROBABLE CAVE AT UTM WF276383 25X1 OTHER PHOTO INTERPRETATIONS - NONE PART II. GP-1. CONFIDENTIAL 25X1 -END OF MESSAGE-

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